

In cooperation with

Mississippi Department of Agriculture and Commerce

Crop Progress & Condition Report



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National Agricultural Statistics Service

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Week ending August 15, 2010

According to the National Agricultural Statistics Service in Mississippi, there were 6.1 days suitable for fieldwork for the **week ending Sunday, August 15, 2010**. Hot, dry weather has pushed Mississippi to an early harvest this year. Indications from the field are that irrigated crops survived the severe conditions well, but non-irrigated fields have suffered. Across the state, there are reports of disease and insect damage, particularly from armyworms in hay fields. Soil moisture was rated 14 percent very short, 31 percent short, 54 adequate, and 1 percent surplus.

Crop progress for week ending August 15, 2010

Crop progress for week chaing August 13, 2010						
Crop	This week	Last week	Last year	5-year average		
	Percent	Percent	Percent	Percent		
Corn, dough	100	100	100	100		
Corn, dent	98	94	97	96		
Corn, mature	86	61	55	66		
Corn, harvested	30	10	7	13		
Corn Silage, harvested	90	66	77	85		
Cotton, setting bolls	100	99	98	99		
Cotton, open bolls	28	12	3	11		
Hay-Warm Season, harvested	79	70	79	78		
Rice, headed	99	95	82	90		
Rice, mature	64	24	5	14		
Rice, harvested	5	1	0	0		
Sorghum, heading	100	100	100	99		
Sorghum, coloring	94	80	73	87		
Sorghum, mature	63	27	20	46		
Sorghum, harvested	0		0	15		
Soybeans, blooming	100	100	100	100		
Soybeans, setting pods	97	94	97	98		
Soybeans, turning color	45	25	24	41		
Soybeans, dropping leaves	23	9	6	22		
Soybeans, harvested	5		0	7		
Sweet Potatoes, harvested	1		0	0		
Watermelons, harvested	100	99	100	100		

Crop condition for week ending August 15, 201	Crop	condition	for	week	ending	August	15.	2010
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Item	Very poor	Poor	Fair	Good	Excellent
	Percent	Percent	Percent	Percent	Percent
Corn	5	17	28	41	9
Cotton	4	10	29	44	13
Hay	2	12	29	43	14
Livestock	1	5	42	45	7
Pasture	2	11	48	33	6
Peanuts	0	0	13	82	5
Rice	0	3	20	49	28
Sorghum	3	6	27	61	3
Soybeans	6	13	29	39	13
Sweet Potatoes	0	1	7	56	36

Comments

"Corn harvesting is going	g good and the soybea	n harvest is just	getting started.	Growers are still	l watering,	but crops
are maturing early due to	hot, dry weather."					

— Don Respess, Coahoma

— Patrick Poindexter, Alcorn

— Jay Phelps, Pontotoc

- Jerry Singleton, Leflore

- Strider McCroy, Sunflower

— Brittany Reyer, Scott

[&]quot;Continued hot weather is affecting most crops in the area. Scattered showers have alleviated some of the heat. Armyworms are continuing to be an issue throughout the county."

[&]quot;Aerial blight in soybeans is not common for the area but has been confirmed in a large percentage of soybean fields."

[&]quot;The hot, dry weather has the crops maturing faster than normal. Corn harvest is in full swing, soybean and rice harvest has started, and some cotton defoliation has gone out.

[&]quot;Non-irrigated soybeans are being harvested with green leaves, pods, and stems present. Moisture levels are far below what the elevator requires, but producers must harvest what pods are ready on the plant to prevent them from popping out."

[&]quot;Corn is drying down and soybeans are looking very good."

"Rice harvest is expected to be in full swing by end of this week. Cotton will begin to be harvested in the next few days. Non-irrigated yields are very low, but irrigated acres are yielding competitively."
— Charlie Bush, Bolivar
"Some corn and soybeans have been harvested. Growers are still watering." — Don Repess, Quitman
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"Scattered showers have helped, but we still need a good rain for the soybeans and cotton. Armyworms are in pastures, hay fields, and lawns. I am averaging over twelve calls a day just on them."
— Stephen R. Winters, Grenada
"Rice harvest is moving along at a steady pace. Most non-irrigated soybeans have been harvested, and cotton is beginning to be defoliated. We are in full harvest mode. It is still hot and dry."
— Lester Stephens, Washington
"We need to accept that this year not only has localized drought been a major factor in our agriculture, but the high temperatures that have persisted since mid June have been very damaging to all crops."
— Ernest Flint, Attala
"The past few days' rains have boosted the optimism of hay producers that might have expected to be a little short on the winter hay inventory. Armyworms continue to shred hay fields of forage and the battle continues. Extremely high temperatures this past week have made outside activity really tough."
— Houston Therrell Rankin "Corn harvest has begun in many fields. Recent rains have brought much needed relief to many soybean and cotton fields that are setting pods and bolls."
— Reid Nevins Clay
"There has been scattered showers this past week."
— Thomas Brewer, Jefferson Davis

Mississippi Weather Summary for Week Ending August 15, 2010

Clarksdale 99 76 87 81 6 0.00 0.056 0 4.61 Clawleand 102 77 89 82 7 0.07 -0.49 2 0.67 Lambert IW 102 71 89 80 7 0.20 -0.36 1 1.49 Tunica 2N 96 79 87 80 7 0.20 -0.36 1 1.49 Extreme/Average 102 71 88 81 7 0.10 -0.46 1 2.06 Northeat 100 73 86 79 7 0.14 -0.66 2 1.49 Holly Springs 102 73 86 79 7 0.14 -0.66 2 1.49 Independence 97 75 86 79 7 0.02 -0.57 1 1.44 Extreme/Average 102 73 86 80 6 0.00 -	Mississippi Weather Summary for Week Ending August 15, 2010									
Upper Delta		Air Temperature					Precip	itation		
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State 103 69 86 81 5 0.76 -0.01 2 3.20	_									
	State DEN - Departure from Normal	103	69	86	81	5	0.76	-0.01	2	3.20

DFN = Departure from Normal.